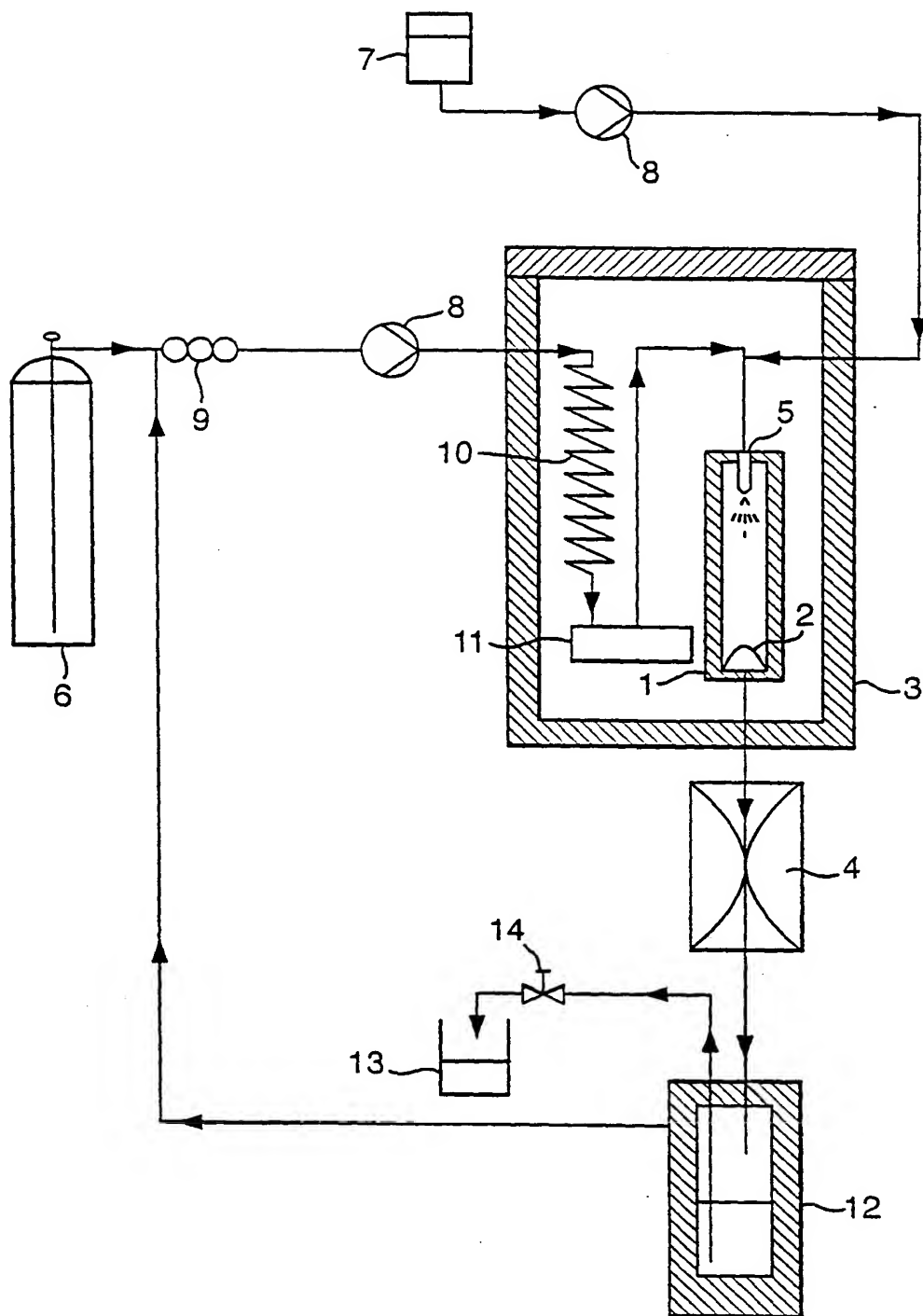


1/21

Fig.1.



2/21

Fig.2.

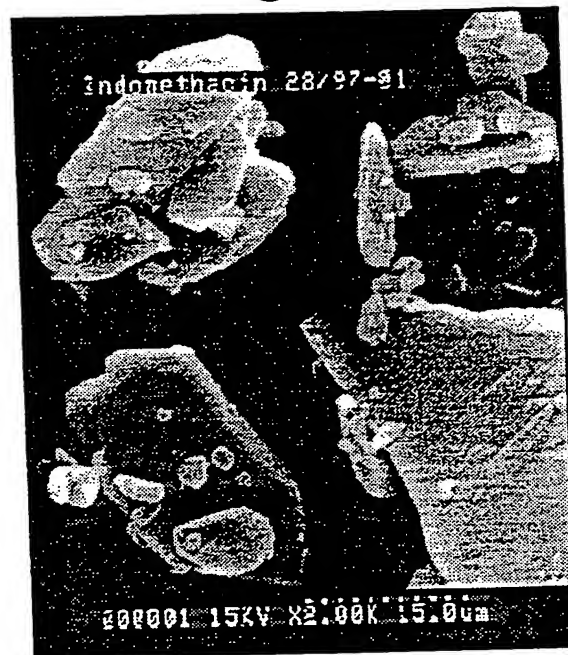
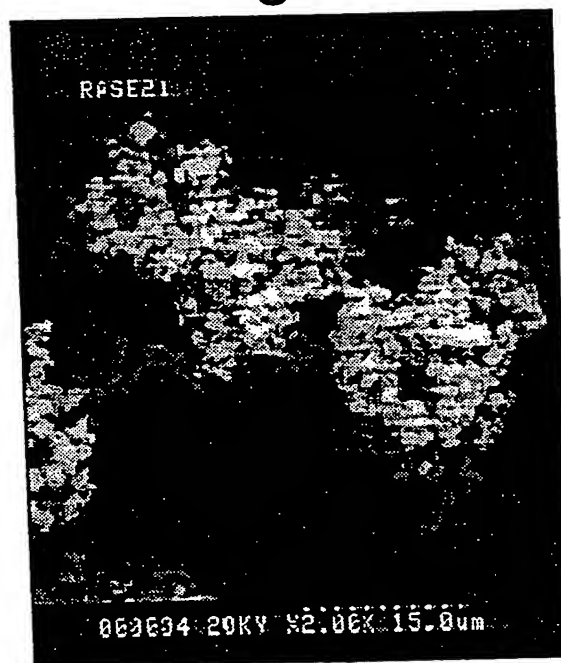


Fig.3.

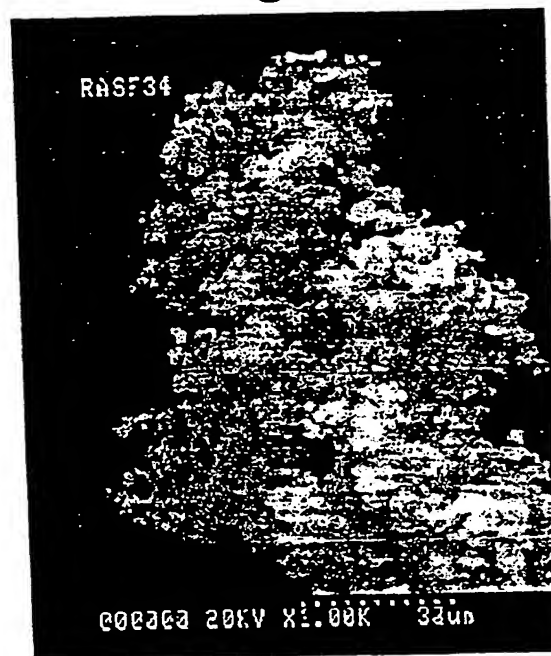


3/21

Fig.4.

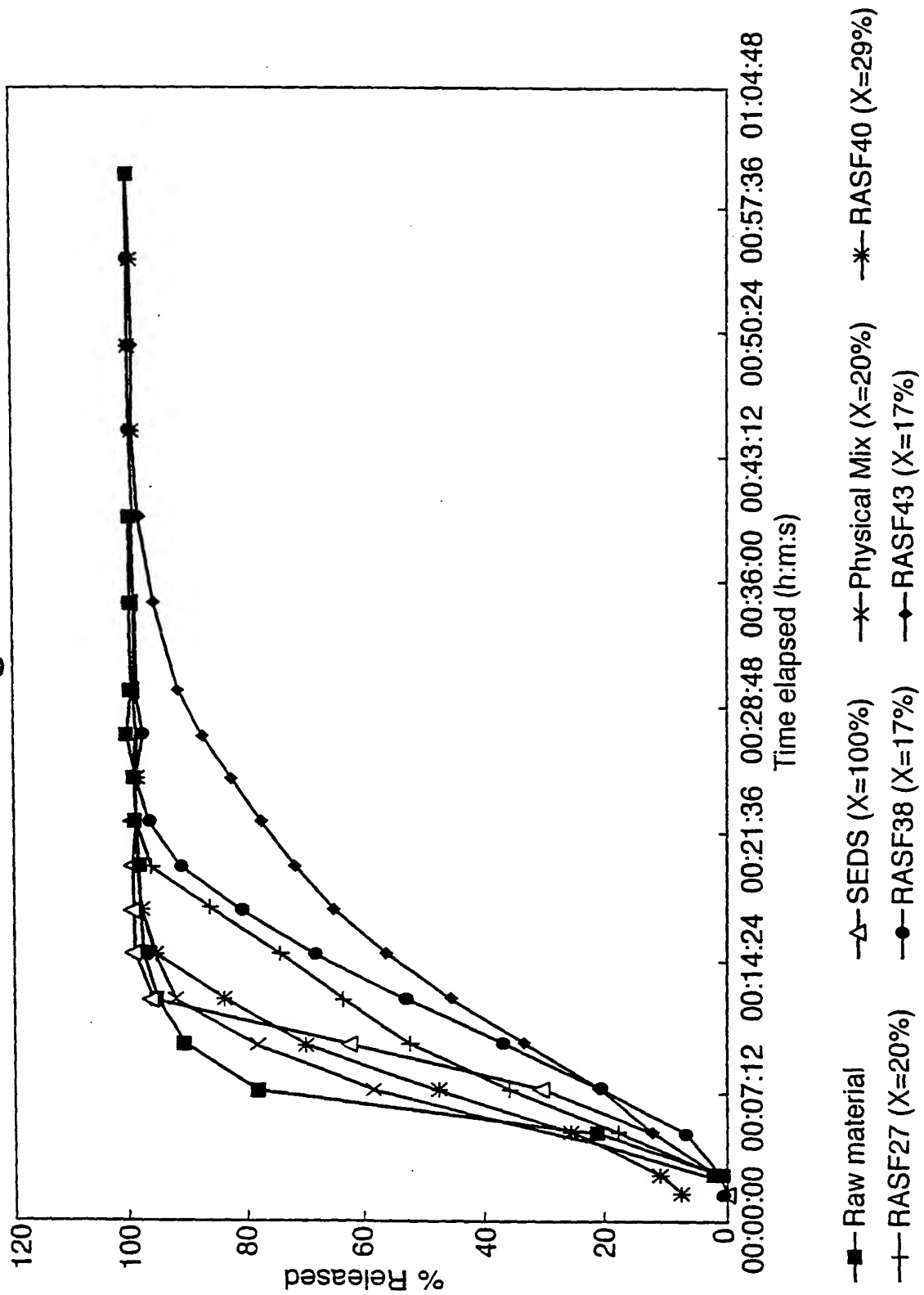


Fig.5.



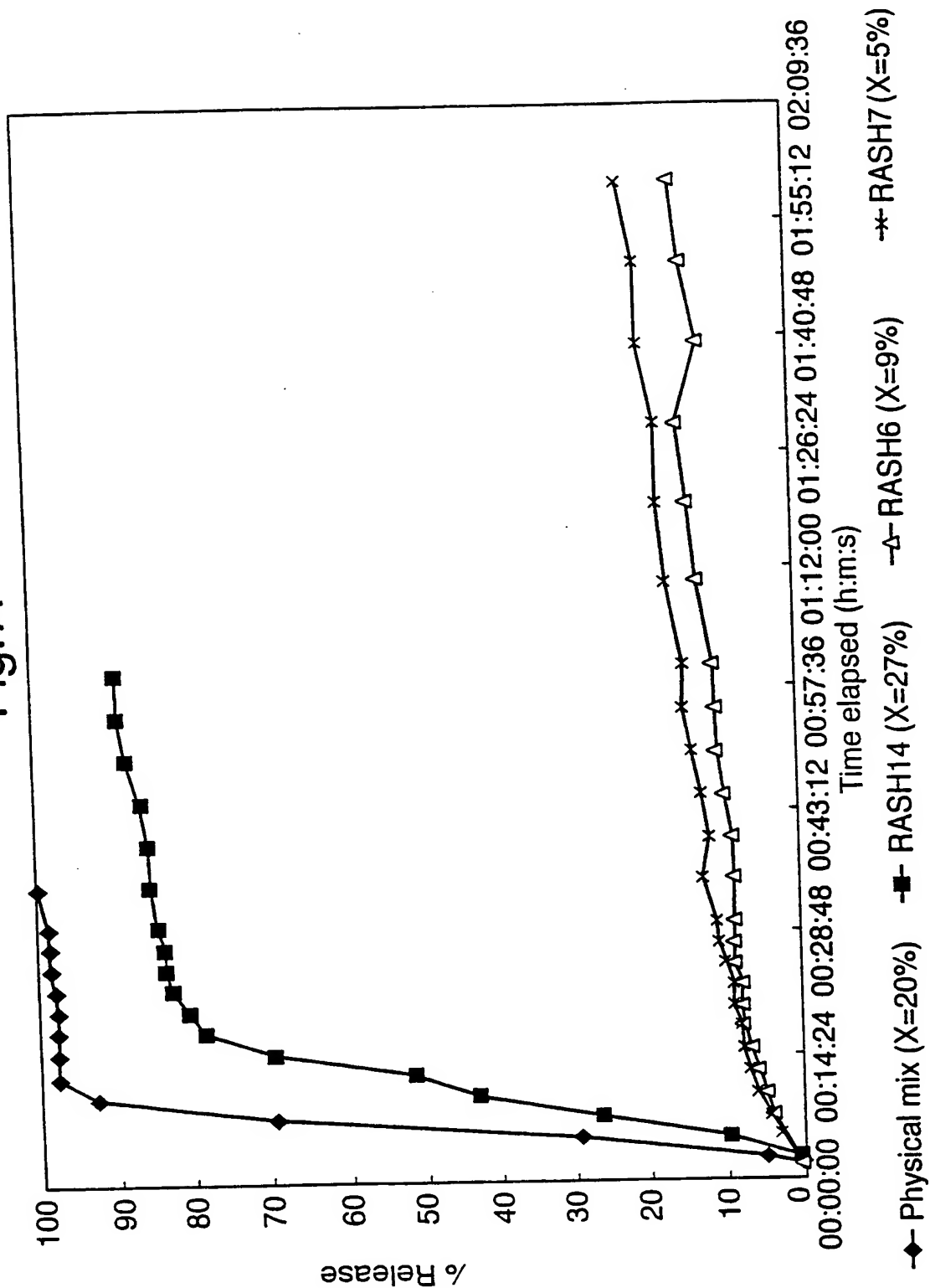
4/21

Fig.6.



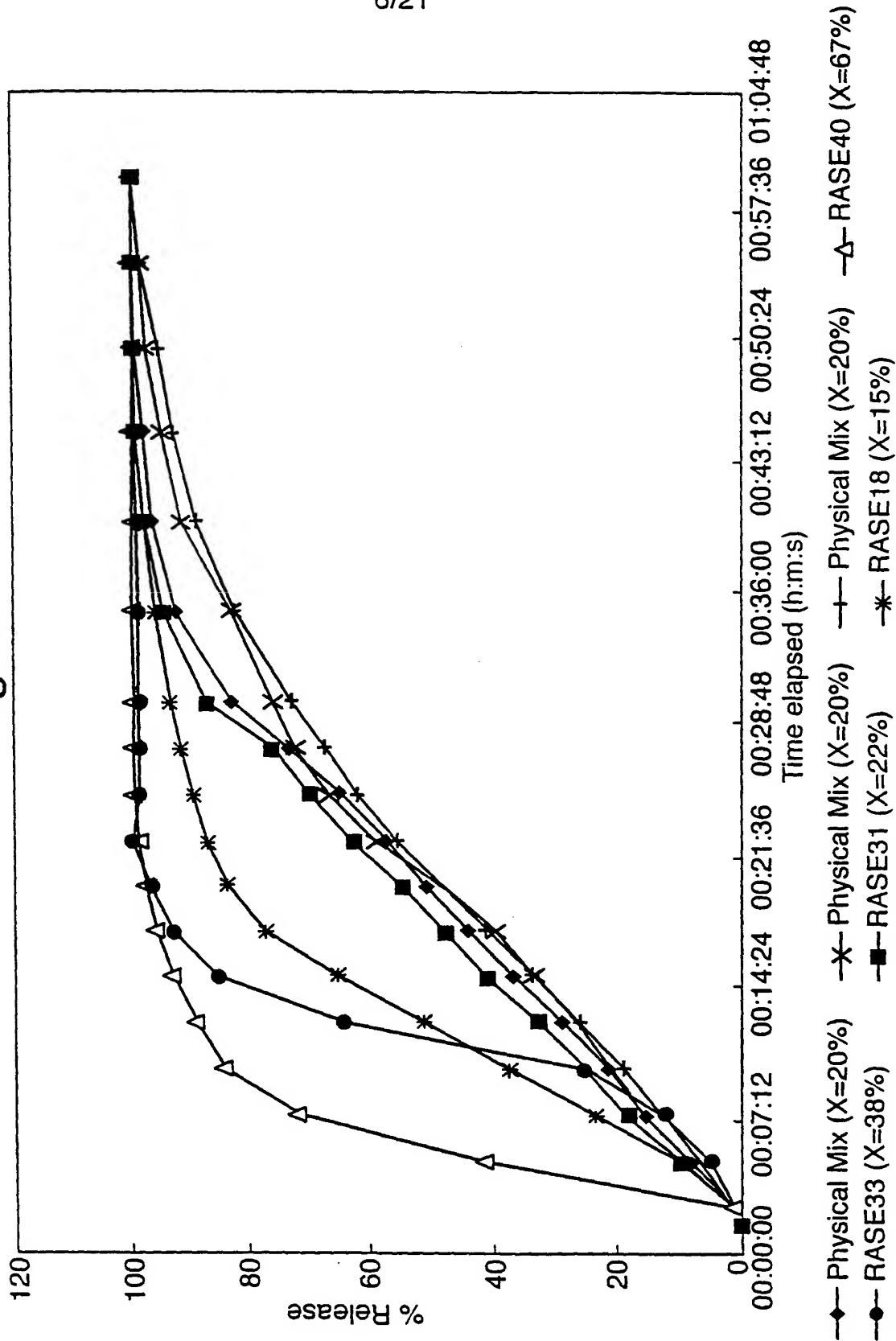
5/21

Fig.7.



6/21

Fig.8.



7/21

Fig.9.

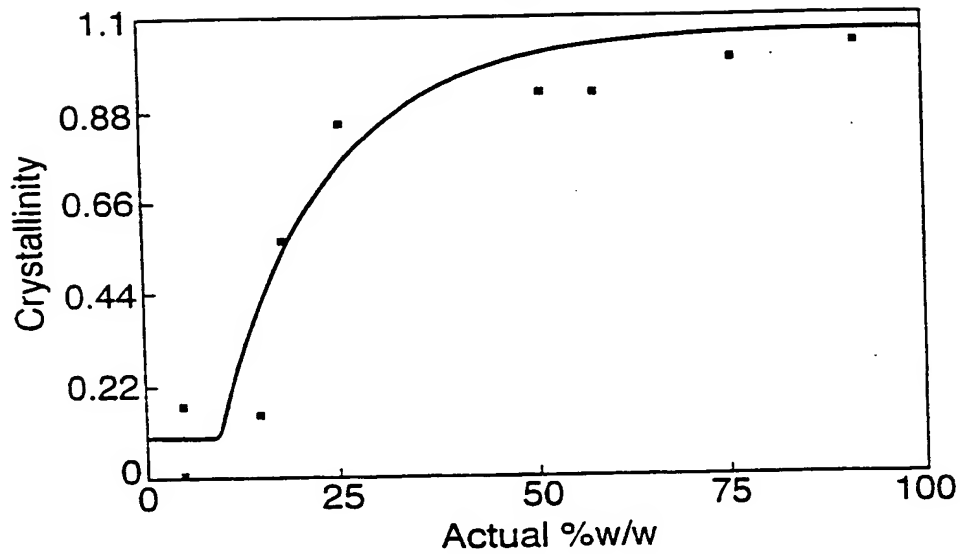
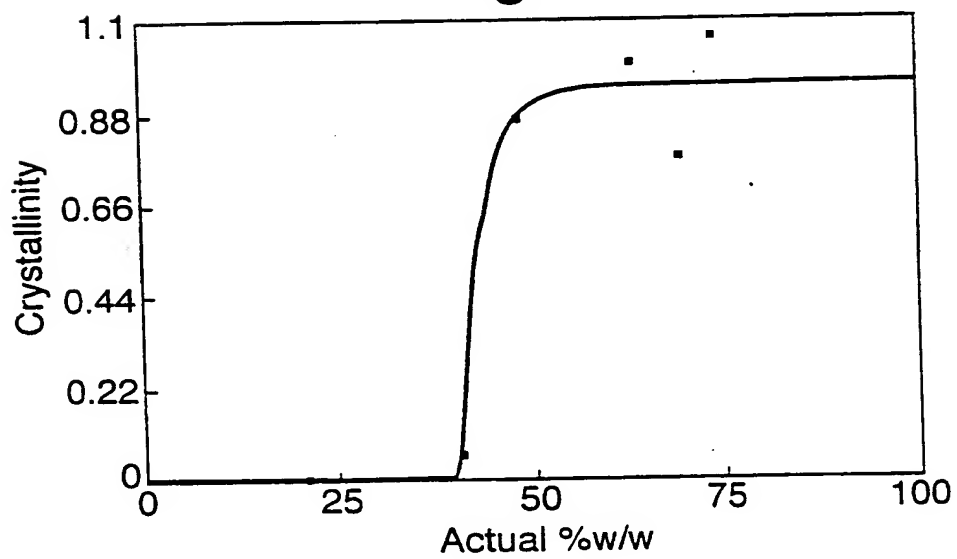


Fig.10.



8/21

Fig.11.

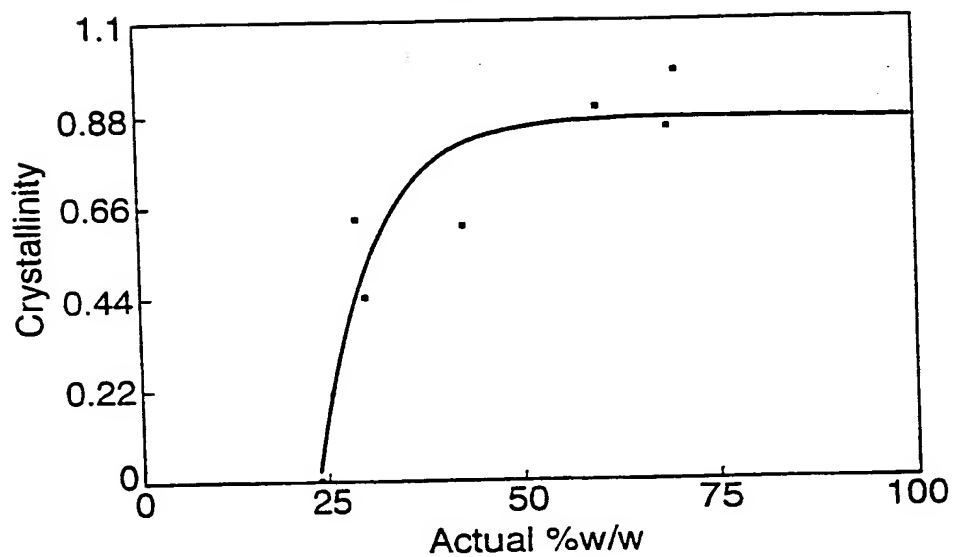
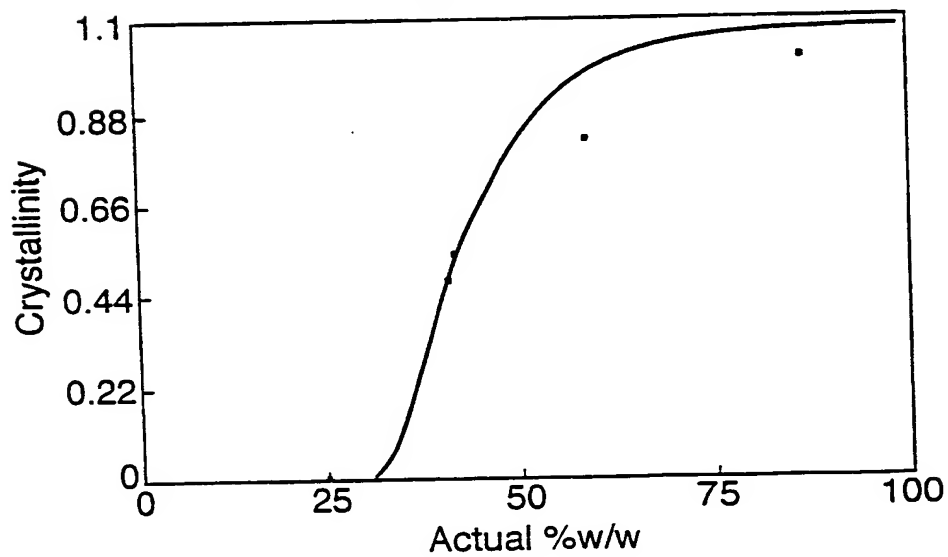


Fig.12.





9/21

Fig.13.

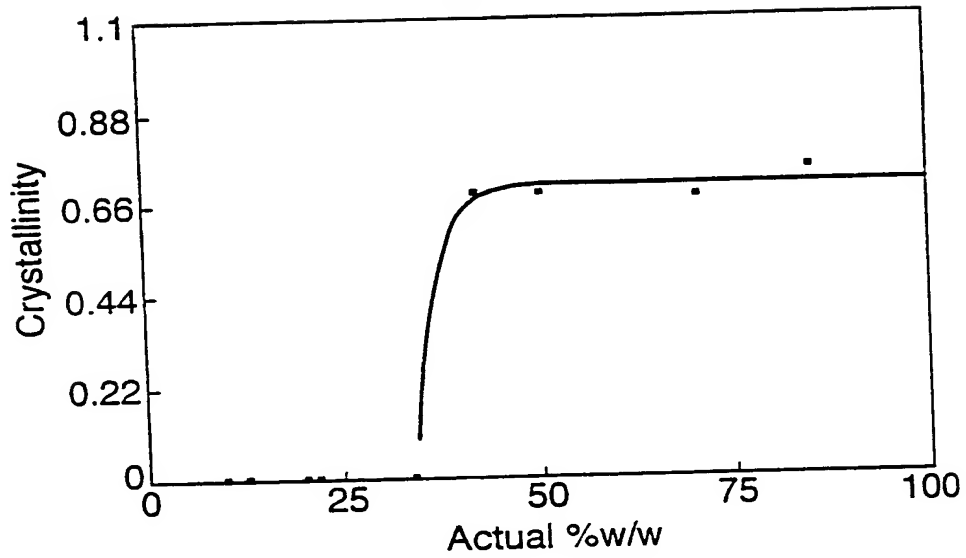
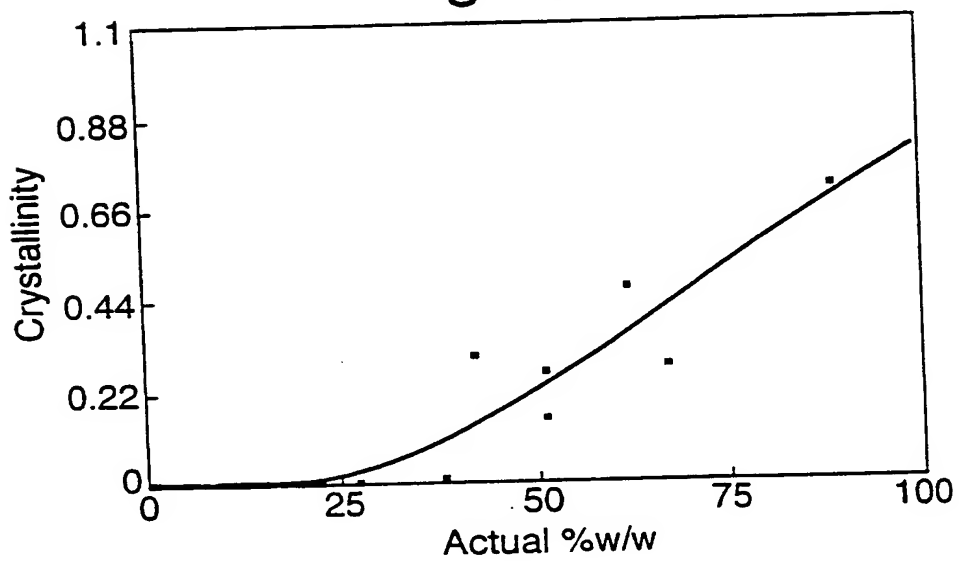
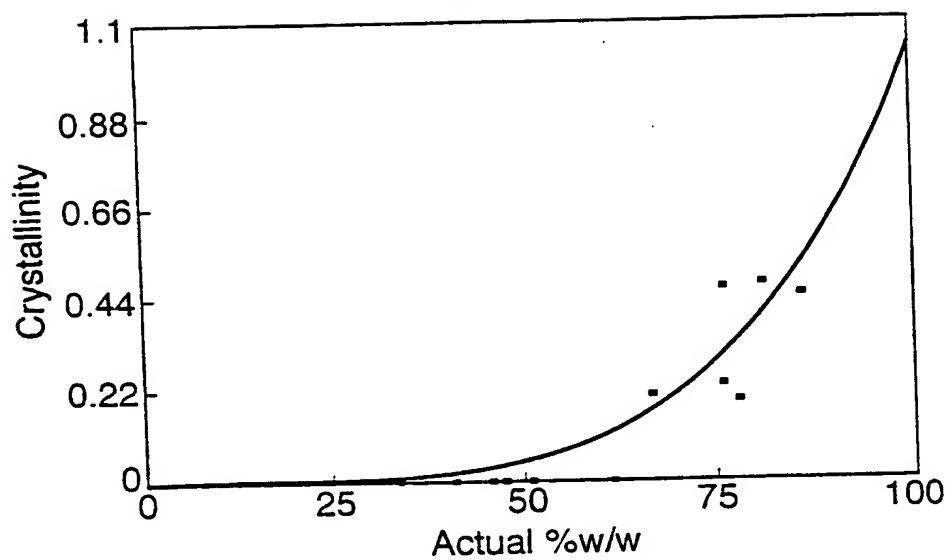


Fig.14.



10/21

Fig.15.



11/21

Fig.16.

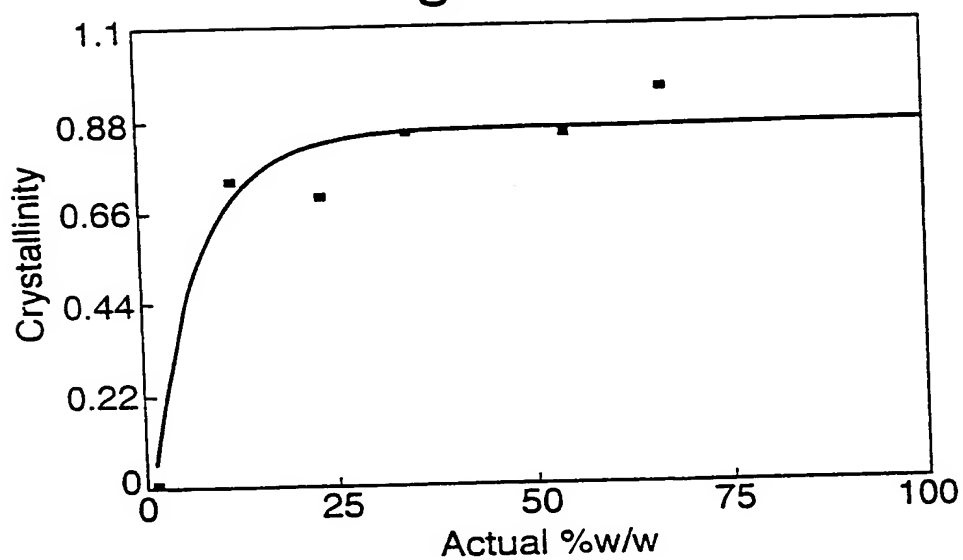
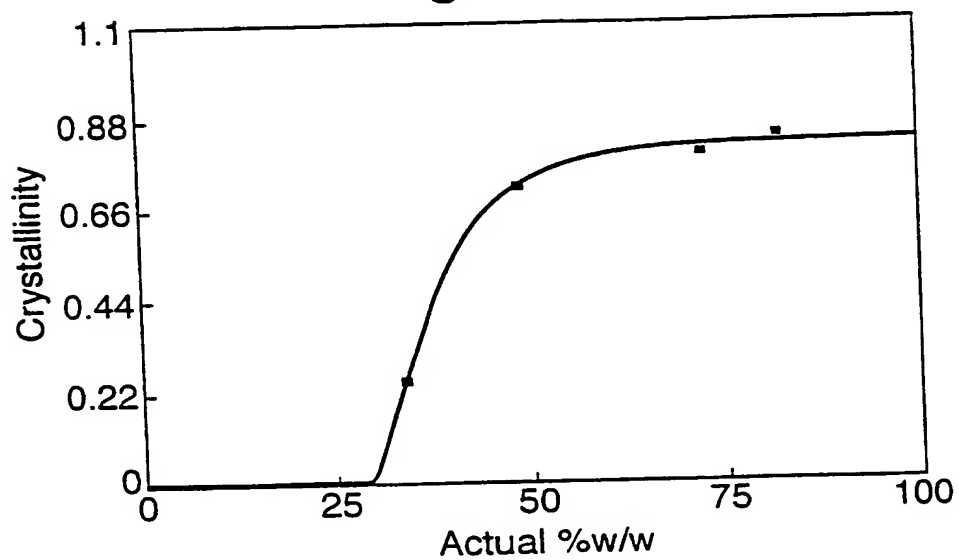


Fig.17.



12/21

Fig.18.

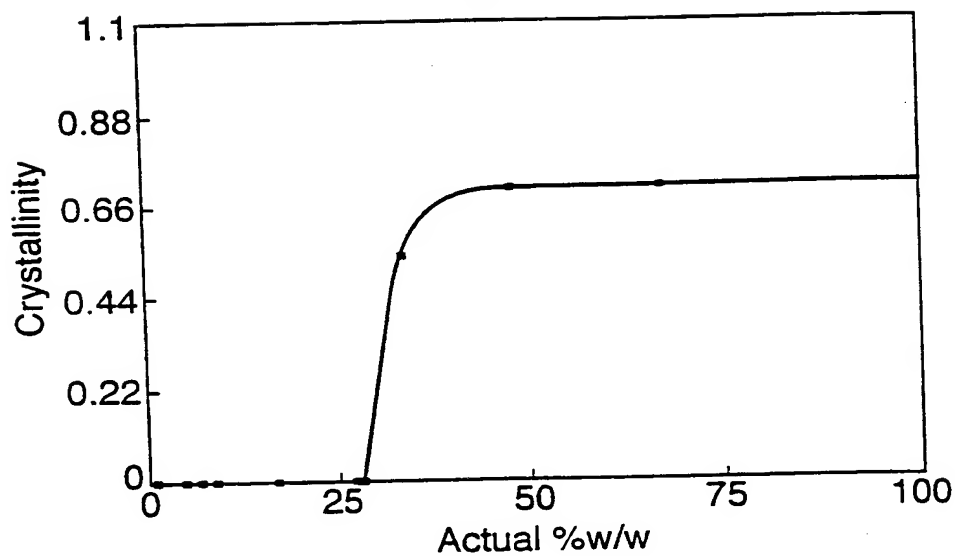
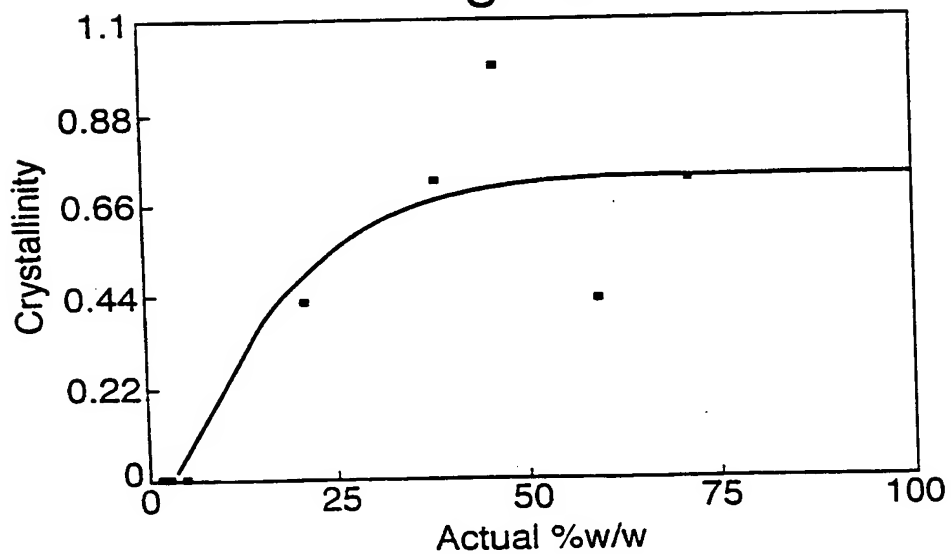
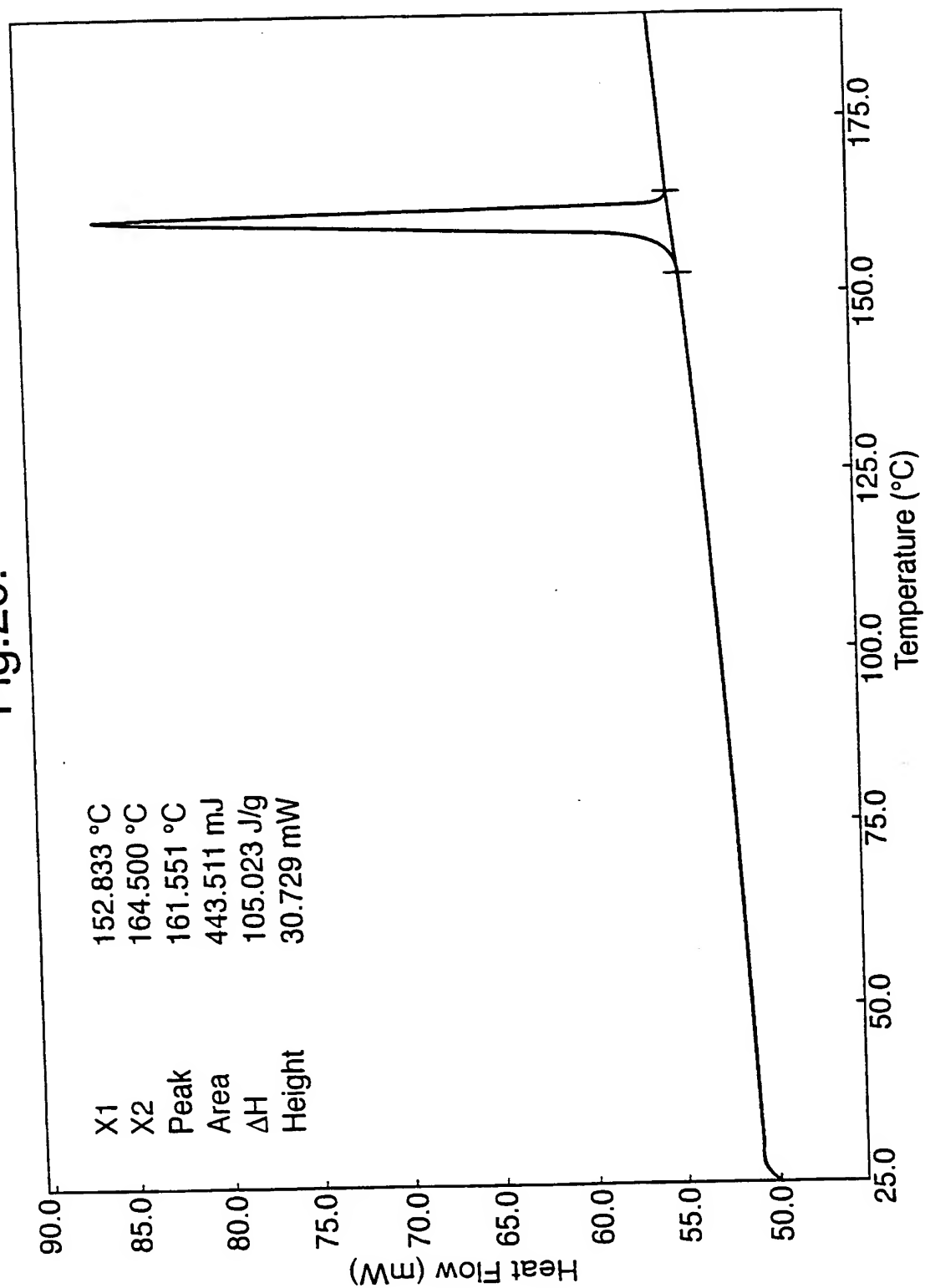


Fig.19.



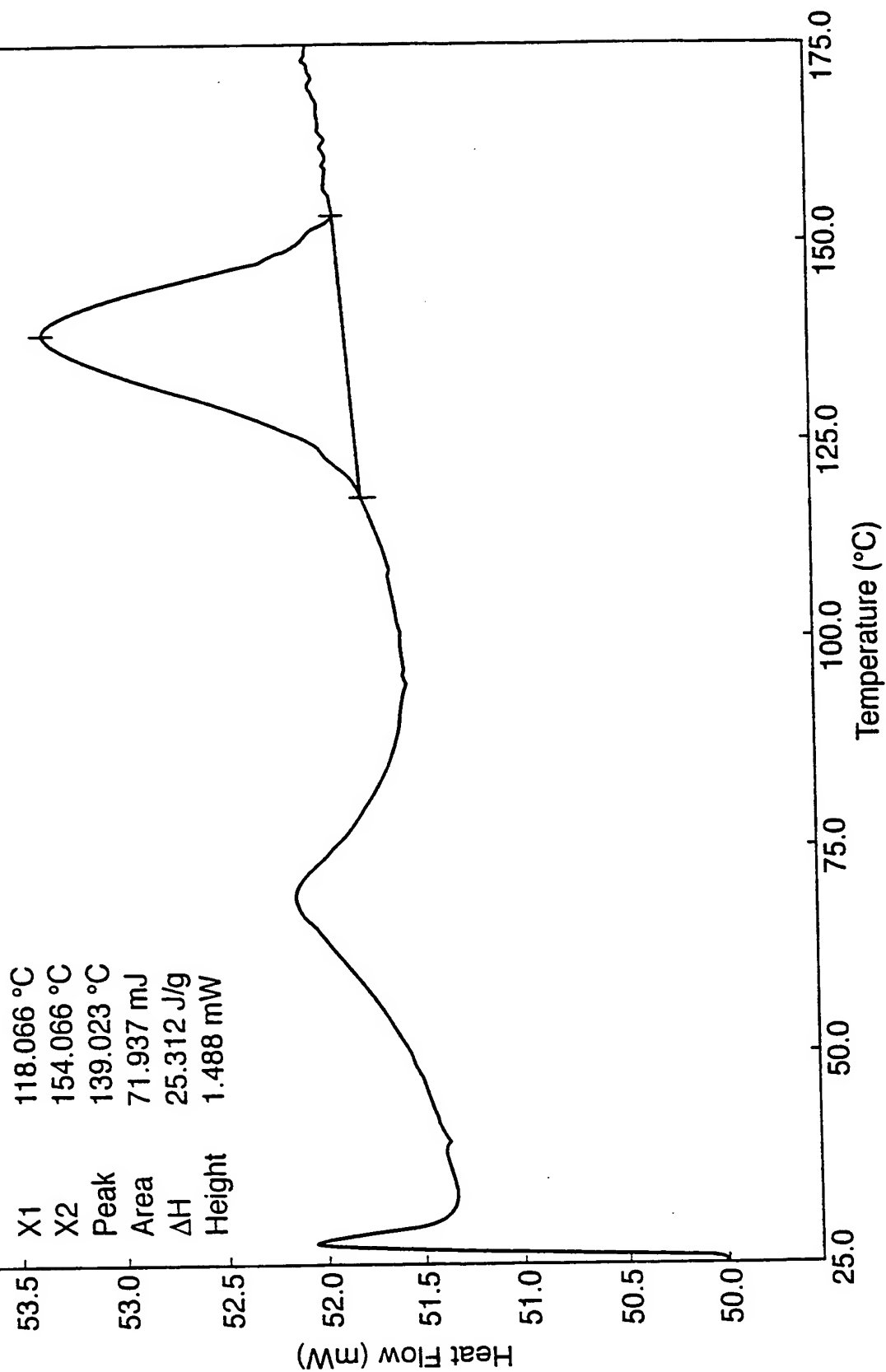
13/21

Fig.20.



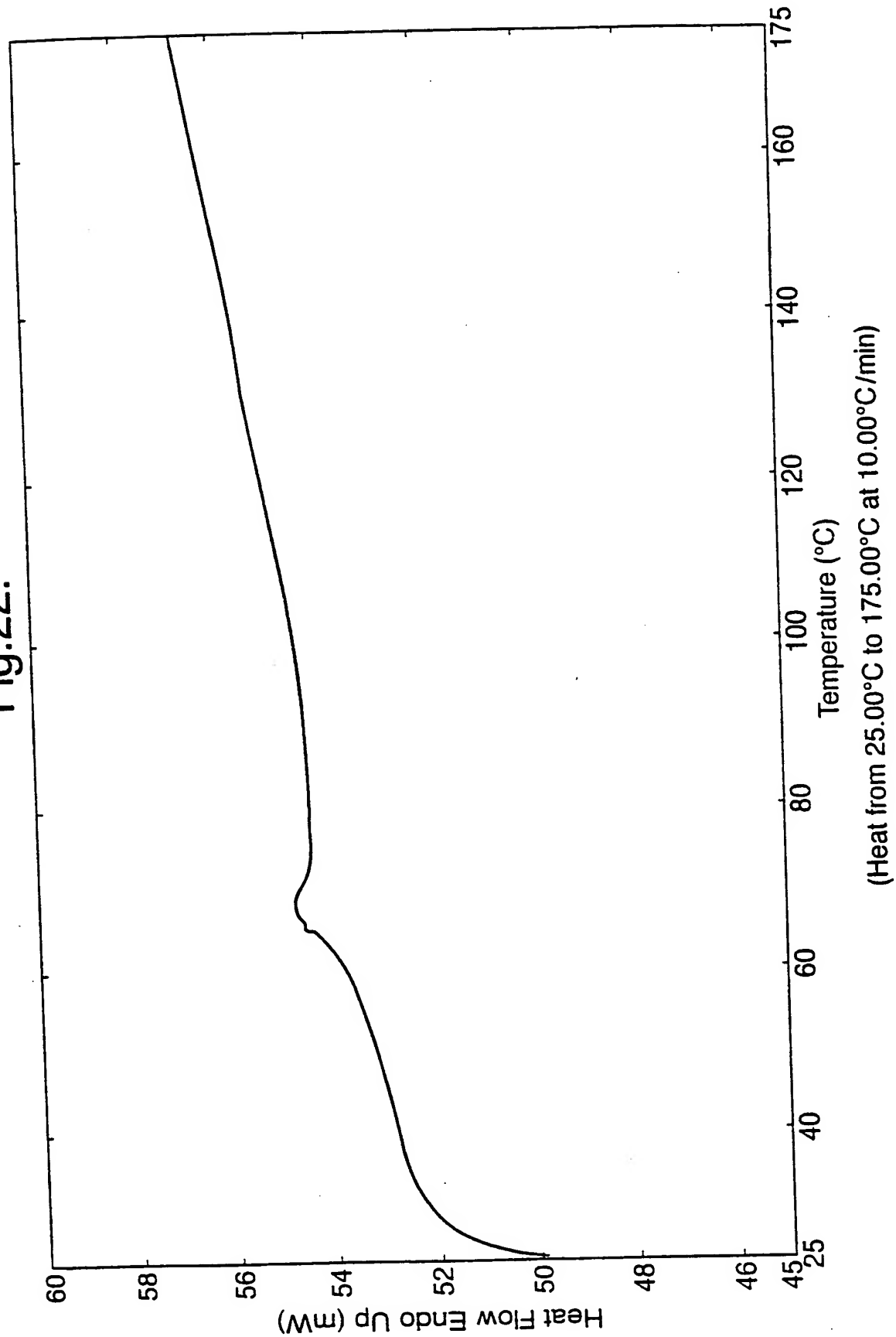
14/21

Fig.21.



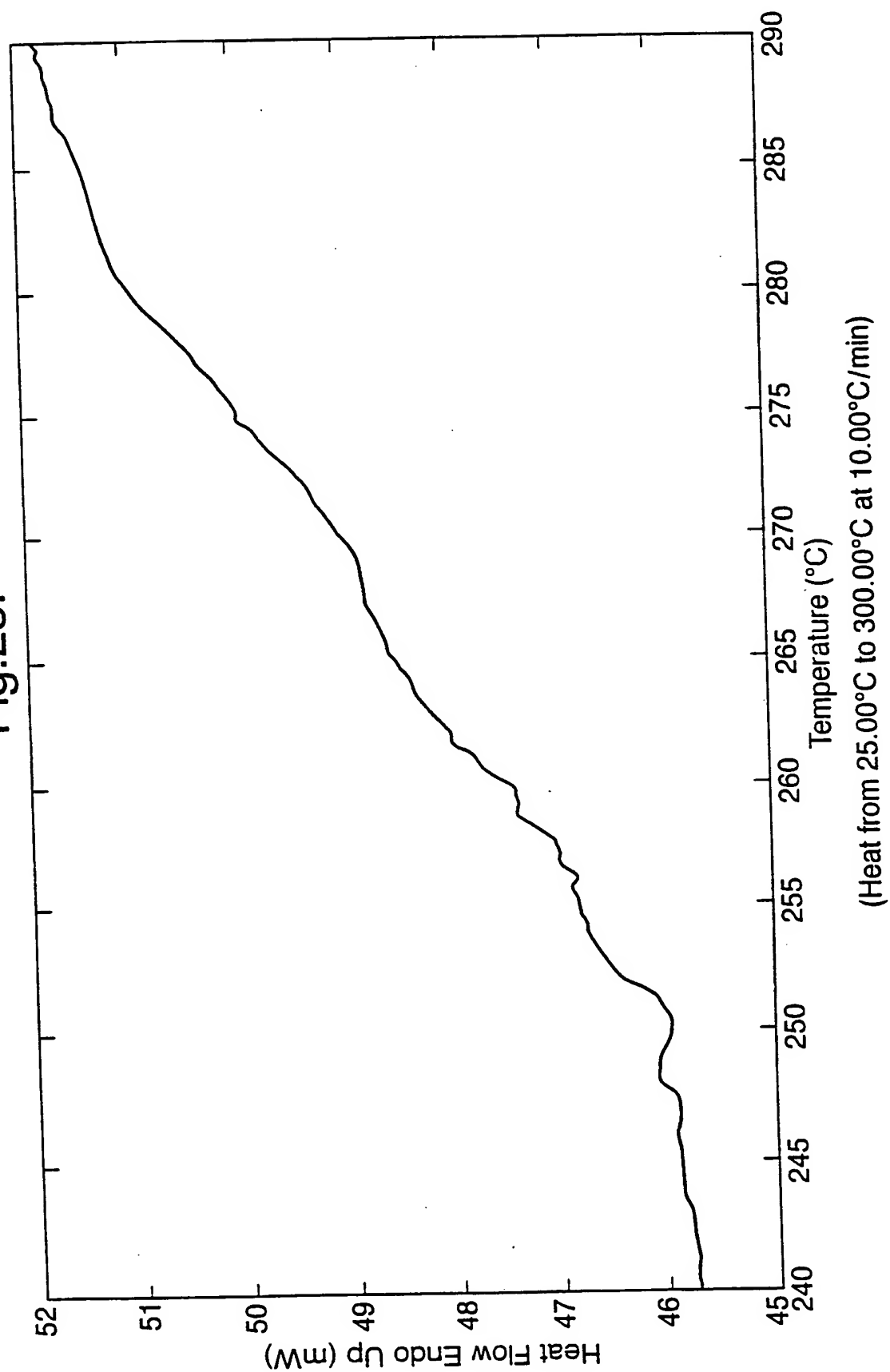
15/21

Fig.22.



16/21

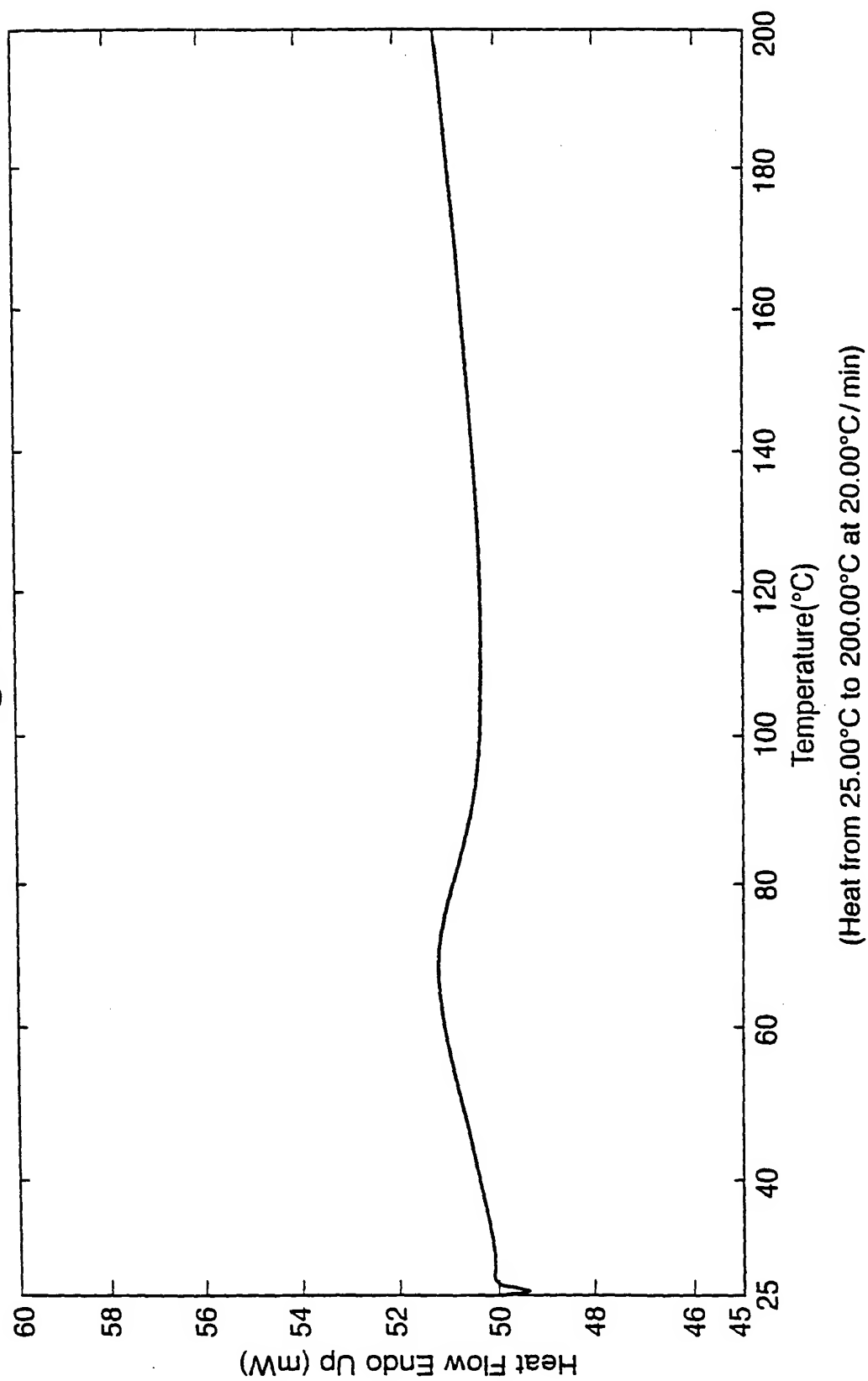
Fig.23.





17/21

Fig.24.



18/21

Fig.25.

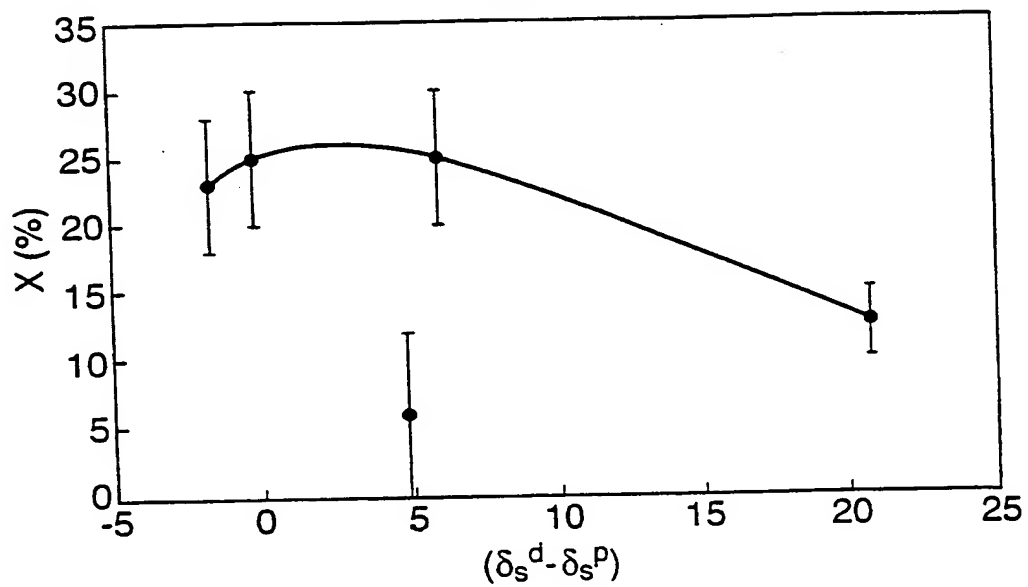
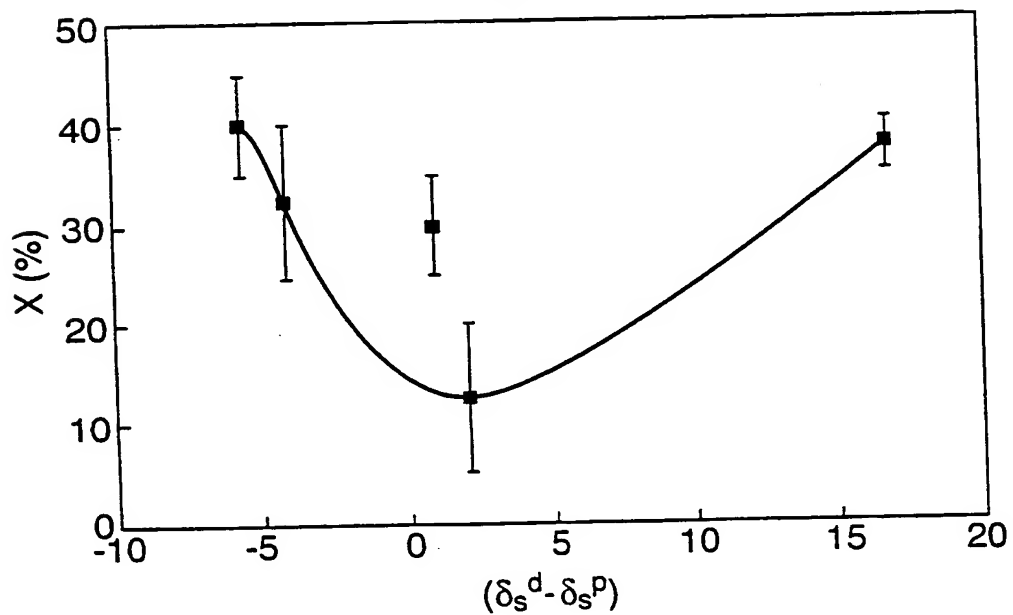


Fig.26.



19/21

Fig.27.

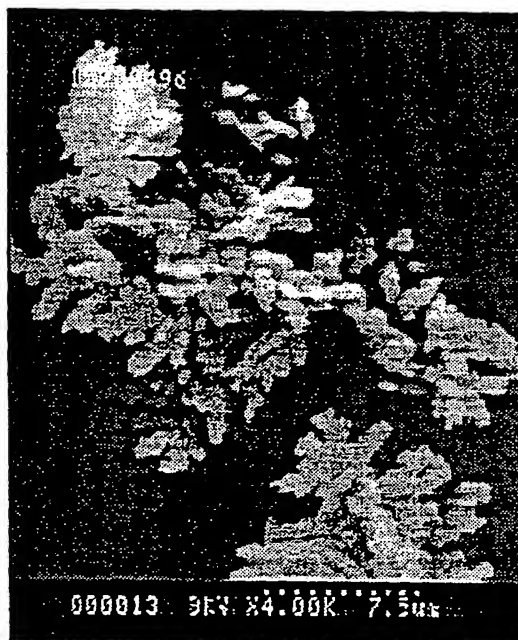


Fig.28.



20/21

Fig.29.

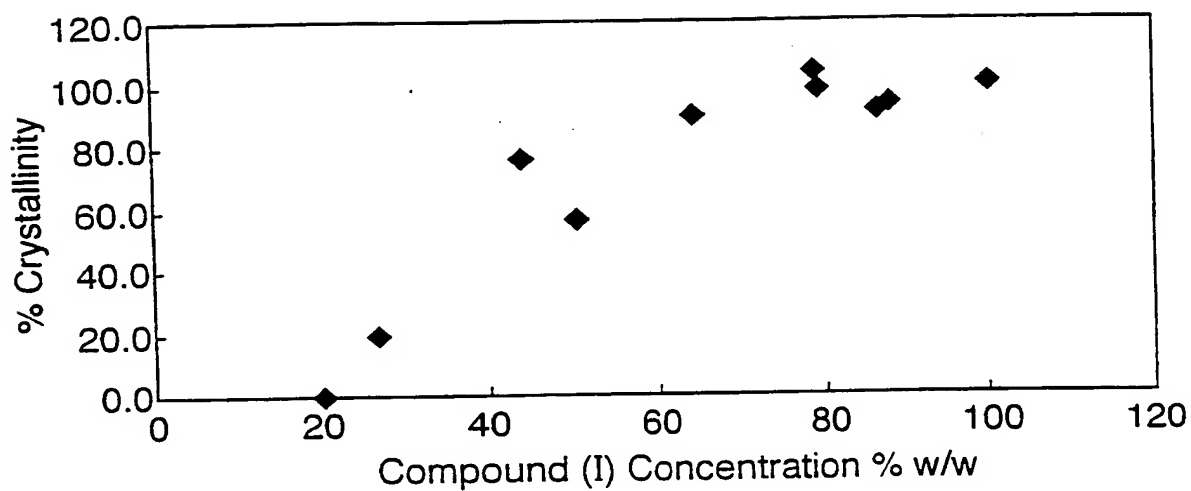
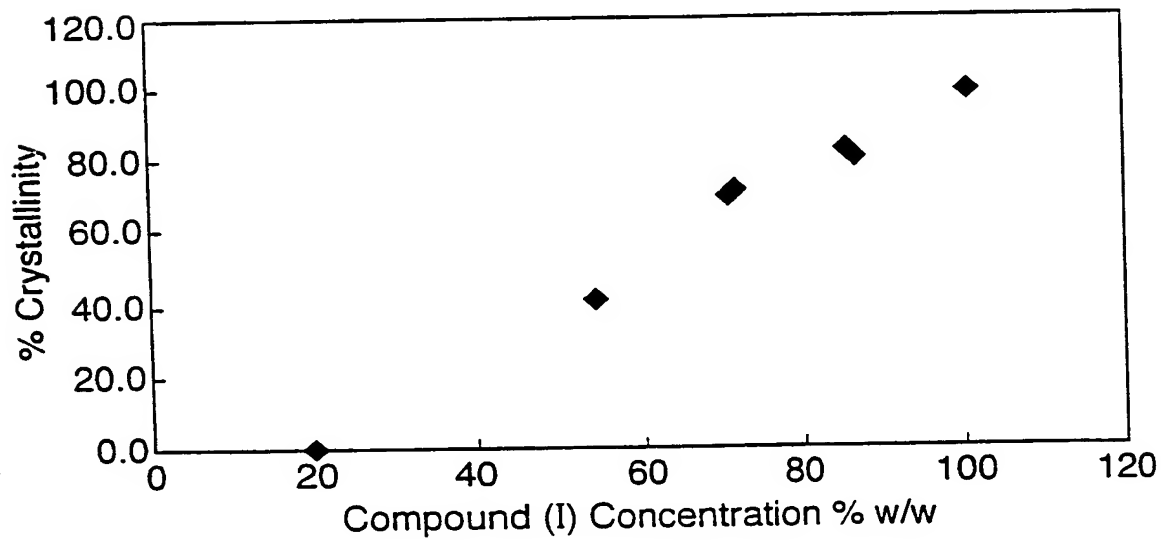


Fig.30.



21/21

